

BICYCLE ELECTRICAL CONNECTOR CORD

ABSTRACT OF THE DISCLOSURE

A bicycle electrical connector cord includes a first connector, a primary cable, a second connector, a secondary cable and an electrical device. The first connector
5 has a plurality of first electrical contacts. The primary cable includes a first
conducting member electrically coupled to one of the first contacts and a second
conducting member electrically coupled to one of the first contacts. The second
connector has at least one second electrical contact electrically coupled to the first
conducting member. The secondary cable extends from the second connector and
10 includes a third conducting member electrically coupled to the second conducting
member. The electrical device is electrically coupled to the third conducting member.
A method is also provided for attaching a bicycle electrical connector cord to a
display unit and a pair of electrical devices on a non-forward facing portion of a
bicycle.

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